

Docket Number: 008601-0307943

PATENT APPLICATION

Client Reference: 89G37090-USA-A

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re the Application of

TOMOYUKI ITO, et al.

Group Art Unit: UNKNOWN

Application No.: UNKNOWN

Examiner: UNKNOWN

Filed: January 30, 2004

Confirmation No.: UNKNOWN

For: METHOD AND APPARATUS FOR EXECUTING AN OPERATION IN A PRESSURE VESSEL
OF A NUCLEAR REACTOR

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
Mail Stop Patent Application
P. O. Box 1450
Alexandria, VA 22313-1450

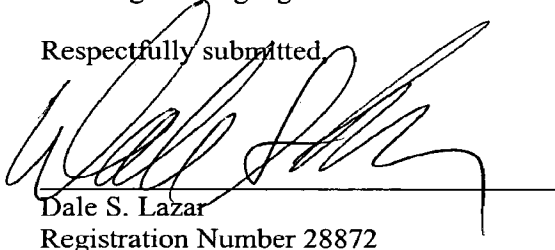
Sir:

Pursuant to 37 CFR 1.56, the attention of the Patent and Trademark Office is hereby directed to the reference(s) listed on the attached PTO-1449. Unless otherwise indicated herein, one copy of each reference is attached. It is respectfully requested that the information be expressly considered during the prosecution of this application, and that the reference(s) be made of record therein and appear among the "References Cited" on any patent to issue therefrom.

This Information Disclosure Statement is being filed (a) within three months of the U.S. filing date of this non-CPA application, OR (b) before the mailing date of the first Office Action on the merits in the present application. No certification or fee is required.

Relevance of the non-English language references are discussed in the present specification and/or in the English-language Abstracts of the non-English language references attached hereto.

Respectfully submitted,



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Receipt date: 01/30/2004

FORM PAT-1449 (modified)
To: U.S. Department of Commerce
(PW FORM PAT-1449)
Patent and Trademark Office

Atty.
Dkt. No.

M#

10767397 GAU: 3663

Client Ref.

0307943

89G37090-USA-1

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Applicant: TOMOYUKI ITO, et al.

Appln. No.: UNKNOWN

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Page

1

of

1

Examiner: UNKNOWN

Group Art Unit: UNKNOWN

U.S. PATENT DOCUMENTS

Examiner's Initials*		Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
	AR						
	BR						
	CR						
	DR						
	ER						
	FR						
	GR						
	HR						
	IR						
	JR						
	KR						
	LR						
	MR						
	NR						

FOREIGN PATENT DOCUMENTS

		Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
						Enclosed	No	Enclose	No
/J.M./	OR	7-55985	03/1995	Japan	Monserud et al.	X			X
/J.M./	PR	7-55986	03/1995	Japan	Monserud et al.	X			X
/J.M./	QR	2001-159696	03/2001	Japan	Kimura et al.	X			X
/J.M./	RR	2001-281386A	10/2001	Japan	Kanezaki et al.	X			X
	SR								
	TR								
	UR								
	VR								
	WR								
	XR								

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

	YR								
	ZR								
	AAR								
	BBR								
	CCR								
	DDR								

Examiner /Johannes Mondt/

Date Considered: 02/26/2010

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /J.M./

Receipt date: 01/30/2004

BACKGROUND ART INFORMATION

10767397 - TOSHIBA

The following information has been determined, to the best of TOSHIBA's ability, as possibly relevant to the describing and claiming of the invention of the subject case in a U.S. patent application. Based on this information and pursuant to 37 CFR 1.56(b), please prepare and file the proper Information Disclosure Statement or equivalent document.

INVENTOR'S INFORMATION

★ PATENT NUMBER, PUBLICATION, INVENTOR(S), AUTHOR(S), DATE etc.

Japanese Patent Disclosure (Kokai) No. 07-55985 ; David OLIVER MONCLERAD, James Edward Charley, Michael Chester Macdonald, David Edward Steele, Gunner Rigorre Batbetto, David H Bosel; May 17, 1994

★ CONCISE EXPLANATION

The cleaning tool driven remote control is inserted into an inlet mixer through secondary inlet opening, and the inside is cleaned by the water jet. After inserting a cleaning tool, the inside of an inlet mixer is cleaned by the water jet

★ Japanese Patent Disclosure (Kokai) No. 07-55986 ; David Oliver Monclerad, James Edward Charley, Michael Chester Macdonald, David Edward Steele, Gunner Rigorre Batbetto, David H Bosel, Pole H Tacheron; May 17, 1994

★ By remote control, the cleaning tool driven by hydraulic power is inserted into an inlet mixer through secondary inlet opening, and the inside is cleaned by the water jet.

★ Japanese Patent Disclosure (Kokai) No. 2001-159896 ; Motohiko Kimura, Satoshi Ohada, Yutaka Togasawa, Katsuhiko Narure, Yasuhir Yaguchi; December 3, 1999

★ Work equipment which consist of a guide mechanism attached in the jet pump upper part, and a work module. The work equipment is inserted from an inlet mixer by using a guide. In the inlet mixer, the work equipment perform inspection or repair.

PRIOR APPLICATION(S) OF INVENTOR(S) OR OF KABUSHIKI KAISHA TOSHIBA(ASSIGNEE)
APPLICATION NUMBER TOSHIBA REFERENCE COUNTRY

AGENT

MEMO

INVENTOR(S)
SIGNATURE & DATE

Tomoyuki Ito Jan. 9, 2004

CHECKED BY



Mitsuaki Shimamura Jan. 9, 2004

Motobike K Jan. 9, 2004

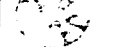
PATENT ENGINEER'S INFORMATION

PATENT ENGINEER'S COMMENT ON INVENTOR(S) INFORMATION OR PATENT ENGINEER'S INFORMATION

★ Same as above

★

CHECKED BY



PATENT ENGINEER(S)
SIGNATURE & DATE

Satochi Kamejo Jan. 21, 2004

TOSHIBA REFERENCE

JAPANESE AGENT REFERENCE

Sheet

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH /J.M./

(to U.S)
(Attorney)